I received and filed this instrument for record on the Saday of Sala 1923 at 12.00 o'clock F. M., permanent files of Missoula County, State of Montana Witness my hand:
MARTIN S. BEHNER, County Recorder By C. Deputy
Fee \$ 2.00 Paid

Gt Ti	Approved Stock Form—State Publ	ishing Co., Helena, Montana—42234
File No		$T = \frac{15}{8} \frac{R}{R} + \frac{19}{9} \frac{19}{8}$
DUPLICATE		County
•	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	100 0 00 4
Declarat	ion of Vested Groundwater ader Chapter 237, Montana Session Laws, 1961	Rights ATC CO.
(Ur	nder Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1.1 1	2 2 17	Mirroll
(Name of Approx	oristor) (Address) a State of Monta	/ //3 3 00 /a
County of Missoul	a State of Monta	ma
have appropriated groundwater	according to the Montana laws in effect prior	r to January 1, 1962, as follows:
N	2. The beneficial use on which the cla	im is based Mfg.
	3. Date or approximate date of garlie	est beneficial use; and how continu-
	3. Date or approximate date of earlie ous the use has been	Mas been
W	- E	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	4. The amount of groundwater claim per minute) 3000 GP	med (in miner's inches or gallons
	per minute) 3000 G-P/	
	E Te wand for imposion aims also	
<u>l'' </u> s	5. If used for irrigation, give the act to which water has been applied	and name of the owner thereof
SE 1/NW & Sec 2 / T.13 R.19	magappe	u-b-b
Indicate point of appropriation and place of use, if possible. Each		***************************************
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such w	vater from the ground and the loca-
	tion of each well or other means of	f withdrawal 4 6/6/71 12/0 6 PM 12/0 M
	5 = 1, NW 1, Sec	21, 7, 13 R, 19 1412M
7. The date of commencement a	and completion of the construction of the well	l, wells, or other works for with-
drawai oi groundwater		
8. The depth of water table	approx 80'	
	f f e, the type, size and depth of each well or the	•
works for the withdrawal of gr	roundwater	Fig. WETT DUMOS
2 0h 10 Pij	e, 2 on 2" pipe	

10. The artimeted emount of cross	undwater withdrawn each year	10 MM 991
To. The estimated amount of grou	muwater withtrawn each year	
11. The log of formations encount	ered in the drilling of each well if available	un para oran

40 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	similar nature as may be useful in carrying o	
***************************************	<i>(</i>) <i>A</i>	mlan vignela G by
	Mano	mean vignetic fly
	Signature of Owner	Juny S. Campacker
	Da	leny S. Compacher of Cy Vice French Start
Three copies to be filed by the own	er with the County Clerk and Recorder of the	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

116 NO	-4	•••	High Sec. 21 $_{\mathrm{T}}$ 13 $_{\mathrm{N}}$ 19 $_{\mathrm{R}}$
UPLICATE	<u>c</u>		County Missoula
MERIJH I	D. MADGEN	Madsen,	STATE OF MONTANA Lots Wine (9) and Ten (10) INISTRATOR OF GROUNDWATER CODE JROFFICE OF STATE ENGINEER Lots Wine (9) and Ten (10) in Block Forty-three (43) of W. J. McCor- mick's Addition to
III, and	GALE V. CO- doing h	Declar	ation of Vested Groundwater Rights 1961) Addition to the control of the control
or the f	irm name Dělm Pari	and-	
	(Name of	f Appropria	tor) (Address) (Town)
County have ar lows:	of Miss ppropriated a	OGTS	r according to the Montana laws in effect prior to January 1, 1962, as fol-
•	N		To furnish a
	X	su in co	2. The beneficial use on which the claim is based plate water pply to the Community Creamery for the purpose of confidence in the purpose of confidence butter, ice creame or any related proof. 3. Date or approximate date of earliest beneficial use in tinuous the use has been farliest beneficial use in
W		E	tinuous the use has been Earliest beneficial use in 1930 and continuously thereafter up to prese time and hereafter.
			4. The amount of groundwater claimed (in miner's inche. or gallons per minute) An estimated 200 miner's inches or 37.4 gallons per second.
	8		 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not used for irrigation.
Indicate p	Sec. 21 T.		
			C. The manner of withdrawing such water from the ground and the
and place Each smal acres. cula, Mo water 7. The da drawal	e of use, if il square representation of under contains, w. pumped 1. Into 3.00 ate of comme 1 of groundw	possible. resents 10 r the bu ith a co by an el commencement ar vater About	: 1930.
and place Each smal acres. oula, Mo acres. The de drawal 8. The de	e of use, if Il square represent under putant, w putant of comme of groundw epth of water	possible. resents 10 r the bu ith a co by an el or an el	location of each well or other means of withdrawal A sealed silding of Community Creamery at 462 Mora Street, untinual flow of 300 gallons a minute, 16 hours a day extric motor, stainless impeller type, through stain attorage tank. Indication of the construction of the well, wells, or other works for within the completion of the construction of the well, wells, or other works for within 1930.
and place Each smal acres. cula, Mo water 7. The da drawal	e of use, if Il square repr vell under contann, w pumped into 5,00 ate of comme l of groundw	possible. resents 10 r the bu ith a co by an el or an el	location of each well or other means of withdrawal sealed silding of Community Creamery at 492 Hora Street, entinual flow of 300 gallons a minute, 16 hours a day extric motor, stainless impeller type, through stain at completion of the construction of the well, wells, or other works for within 1930.
and place Each smal acres. w ouls, Mo where The de drawal 8. The de 9. So far other the table	e of use, if Il square represent under putant, w putant 5,000 ate of comme l of groundw epth of water as it may be works for the stimated amo	possible. resents 10 r the bu ith a co by an el id gallor encement ar vater About r table Ab e available, e withdraw le being inuous ount of ground a day.	location of each well or other means of withdrawal actions of Community Creamery at 492 Hora Street, within all flow of 300 gallons a minute, 16 hours a day extric motor, stainless impeller type, through stail actorage tank. Indicate the construction of the well, wells, or other works for within type, size and depth of each well or the general specifications of any all of groundwater The well is 120 feet deep, with 4 cas about 70 feet deep with no lowering of the water low for 16 hours a day. Undwater withdrawn each year Continuous flow of about 200 with no lowering of the water table.
and place Each smal acres. Cula, Mo Share 7. The da drawal 8. The de 9. So far other the v table 10. The es for 11. The lo	e of use, if Il square representation and the comment of the comment of groundw epth of water cab works for the comment cab by cont stimated amount of formatic comment of the comment of the cont cab by cont cab by cont cab	possible. resents 10 r the bu ith a co by an ell gallor encement ar vater About r table available, e withdraw le being inuous inuous ona day, ons encount	location of each well or other means of withdrawal silding of Community Creamery at 492 Hora Street, within all flow of 300 gallons a minute, 16 hours a day extric motor, stainless impeller type, through stain a storage tank. In the construction of the well, wells, or other works for within 1930. Sout 70 feet. The type, size and depth of each well or the general specifications of any all of groundwater The well is 120 feet deep, with 4 case about 70 feet deep with no lowering of the water flow for 16 hours a day.
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and place Each smal acres. We could, Mc could,	e of use, if Il square represent under putant, w putant, w putant, w putant 5,000 ate of comme I of groundw epth of water as it may be works for the stimated amo I of hours og of formatic Ulrich, no record other informatic ence to book is	possible. resents 10 r the bu ith a co by an el ith a co by an el id gallor encement ar rater About r table Al e available, e withdraw le being inuous i ount of grow a day; ons encount who dug ls of the ation of a s and page of by press	location of each well or other means of withdrawal actions of Community Creamery at 492 Hora Street, within all flow of 300 gallons a minute, 16 hours a day extric motor, stainless impeller type, through stain attorage tank. Indicate to the construction of the well, wells, or other works for within the type, size and depth of each well or the general specifications of any all of groundwater The well is 120 feet deep, with 4 cas a sour 70 feet deep with no lowering of the water low for 16 hours a day. Undwater withdrawn each year Continuous flow of about 200 with no lowering of the water table. The well years ago, did several years ago. There is formations encountered. In the type, size and depth of each well if available the well years ago, did several years ago. There is formations encountered.
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 4113.

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e No			County Masseulk
	ST.	ATE OF MONTANA	<u> </u>
		TOR OF GROUNDWATER	
		OF STATE ENGINEER	JAN 3 1963
Declar	ration of \	ested Groundwal	ter Rights ENGINEER
		237, Montana Session Laws,	
John S. Matye and Viole	et G. Matro	of 1301 Ment	ena Hissoula
(Name of App	propriator)	(Address)	•
County of Missoula have appropriated groundway	ter according to	State of Monta	prior to January 1, 1962, as follows:
N	· ·		• • • •
	2.		ne claim is based Domestio Vac
			earliest beneficial use; and how contin
	1 1		
	E		***************************************
	, ,		claimed (in miner's inches or gallon
		•	
		If used for irrigation give t	the acreage and description of the lan-
8		to which water has been a	pplied and name of the owner there
Ly N. Sec. 21 T /3 R /	9 1	Lote 1, 2, 3, & k, N Espoila County Monte	lock 11, Mady Add to Missonle,
dicate point of appropriation	on		**************************************
d place of use, if possible. Established acres	es. 6.		uch water from the ground and the loc
			ans of withdrawal
			well, wells, or other works for wit
drawal of groundwater			······································
The denth of water table) denth. k!!	CastoneskOt down v Wat.	er Table 30'.
			1
 So far as it may be available works for the withdrawal of 	ible, the type, si f groundwater	ize and depth of each well o	r the general specifications of any oth
	or depth; A 1	nc. Casings 101 downs	Weter Table 30%
\$	***********************	**************************************	**************************************
20 000-12000-15000-1500-1000-1000-1000-1000	*************************	P4	***************************************
. The estimated amount of g	roundwater with	drawn each year Family of	eight; household water; and on for a Lote.
The log of formations areas	untered in the d	_	de
" THE IOR OF TOTAL PROPERTY CHOOSE			***************************************
The log of formiserous encou			
		as may be useful in carryi	ng out the policy of this act, includi
2. Such other information of reference to book and page	a similar nature of any county r	ecord	***************************************
2. Such other information of reference to book and page	a similar nature of any county r	ecord	
2. Such other information of reference to book and page	a similar nature of any county r	ecord	***************************************

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

-Helena Independent Record		~^\n2/
File No		T 13N R 19W -21
DUPLICATE		County
ADMINIS	STATE OF MONTANA TRATOR OF GBOUNDWATER CODE FFICE OF STATE ENGINEER	
Declaratio (Under Ch	n of Vesied Groundwater Righ apter 237, Montana Session Laws, 1961	u.a
1 MEDO-LAND DAIRIES	of 2600 South 3rd	Street, Missoula
(Name of Appropriator)	(Address)	(Town)
have appropriated groundwater acclows:	State of Montana cording to the Montana laws in effect	prior to January 1, 1962, as fol-
N N	2. The beneficial use on which the and use in dairy operation	
	3. Date or approximate date of earli- tinuous the use has been19.48.	
₩ 		***************************************
	4. The amount of groundwater claim per minute) 100 gallons per per day.	r minute - 26 hours
	5. If used for irrigation, give the lands to which water has been a thereof One acra in souther Cobban & Dinsmore's Ord	acreage and description of the applied and name of the owner ast corner of Lot 5.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such location of each well or other me pump. located in 1-acre Lot 6. Cobban & Diname	water from the ground and the cans of withdrawal Electric tract in SE corner of
7. The date of commencement and codrawal of groundwater 1948	mpletion of the construction of the well	, wells, or other works for with-
8. The depth of water table20.	31.	
 So far as it may be available, the tother works for the withdrawal of in 6 inch casing. 	ype, size and depth of each well or the groundwater Drilled well, 90 fe	e general specifications of any et deep, 2 inch pipe
••••••		
10. The estimated amount of groundw	ater withdrawn each year 32,420,0	000 gallons.
	in the drilling of each well if available	
•••••••••••••••••••••••••••••••••••••••		
12. Such other information of a similar eference to book and page of any	r nature as may be useful in carrying ou county record. None.	***************************************
***************************************	***************************************	ND DAIRES
	Signature of Owner	0///
		te.Dec23,1983
Three copies to be filed by the owner located.		
Please answer all questions. If not app	licable, so state, otherwise the form wi	ll be returned.
Original to the County Clerk and Reco of Mines and Geclegy and Quadruplica	rder: duplicate to the State Engineer; T	

I received and tilled this impliament in receive an the Commany of 1960 at 196

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₩2 (Approved	Stock Form—	kato Publid	ning Co., Helena	, Montaga-423	29 20
ile No				Т	1.5HR.	194	1
UPLICATE	7	TOES BOARD		C		- 	
	-	ED	STATE O		nty. Miss Pana		
LOG Top of Ground	NUV 6 1:1	ADMINISTI OFF	RATOR OF	GROU	ndwater Ingineer	CODE	
(Eler. above sea level 2004	No	tice of C	elamo	ion (of Grou	ındwat	er
		Appropri					
- Formations Log:					TUARY 1,		
C - 6 Boulder, - cobblestones		(Under Chap	ter 237, M	ontana	Session Lav	vs, 1961)	
& gravel. 6 - 25 Sand, gravel	Owner Miss	oulaFur	niture	Matriir	essMiss	oule,)	lontana.
- & cobblestones.	Driller Libe	sty Dril	lingCo	Addr	ess Mis e	ouleN	iontana
23 - 36 Sand & gravel mixed in some		- •		_			
- clay.		ice of approp	•				
56 - 47 Sand, gravel	Date well st	rted9/20	/68	Date	completed	9/27/65	L
- mixed in clay.	Type of we	11Dr111	<u></u>	.Equipm	ent used.C	ableTe	ols
_ 47 - 59 Sand & gravel. 59 - 69 Clean coarse	(Dug, Drive Water use:	n, bored or dri Domestic		Chur) □ cipal	n drill, rotar;	· · ·	mation [7]
- sand & gravel.	water use:	Industrial		nage 🔲		k 🔲 Irri(r 🕊	Remon []
Water.		on the diagra					
- & gravel.	depth at wh	drilling, such ich water is e eight to which	ncountered,	thickne	as and char	ck or sand acter of wa	, etc. Show ter-bearing
_	Sice of Drilled	Blue and Weight	From (Foot)	To (Feet)		ERFORATION	-,,-
L 1	Hole	of Casing	}	(2-00)	Kind	Prem (Pest)	To (Feet)
<u> </u>	6=	6 5/8"	امقا		1	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(
L [DD = 14"	+1 55	78	Mills	59	69
- water rises in the well		Į				"	
50 feet from surface.	•	1	1			1	
<u>_ </u>						ļ	
_ [N	Ste	tic We	ter Level	for non-fl	owing wall
_	1				20101		feet.
			Sh	nt-in Pr	saure for F	_	
L 1					Water Leve	-	
L 1	# X				kgal	- •	
⊢ 1			Di	charge	in gal. per	min. of f	lowing well
∟ }		·		_			flowing.
L (i. 41211		
L 1	سن ، مس ا	6			Test Seve		
1 1			ILE	marks;	(Gravel pac		unns, pack

INV N. SE/ASV Sec.21.. T.. 13 R 19.
Indicate location of well and place of use, if possible. Each small square represents 40

with cement grout from 78 ft. back to 75 feet. All water entering or leaving the well will-do-so-through-perforat-

lons in six inch casing.

USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

Show exact depth of bottom. Bottom of hole 78! Water Return Welly Block 58, Enowles Addittions 2. Missoula County, Montana

This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number Ullian Dalynn Driller's Signature

27.5805

1 received and filled this Instrument to record on the 55 pt of Clef to 66 at 4.30 at least JeW, response thes of Minnesh County State of Minnesh County State of Minnesh County Land.

Vergand H. Ground, County Instructor By Minnesh County and Least Deputy.

For 8.2 and Land Deputy.

Capacity of the aguifor. Industrial, drainage or other. Explain, state

number of acres and location or other data (i.e.: Lot, Block and Addition).

Block-56;--Enowles-Additionno-2;--Missoula-County LegsedemForty feet by two hundred eighty feet of Northern Pacific Railroad right of way lying o m the West side of Northern Pacific Railroad Branch Bottom of hole 1274 line to East line of Block 58

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be

Driller's License Number Driller's Signature

Fi received and filed this Instrument for record on the AS day of CAA. 19.6.5 at the AS ociock J.M., permanent files of Missoula County, State of Montana Witness my hand:

Vergnae R. Crouse, County, Recorder
By On Assaula . The green the Blood and the property of the party of the Dizelings, in gol. you teln, of Couring Programmer of rotal grident edinim seq days. Marie and 7.

G') File No	Approved Stock Form—State Publishing Co., Helena, Montana—38496
DUPLICATE	County. Missoula
ADMINISTR	STATE OF MONTANA ATOR OF GROUNDWATER CODE COE OF STATE ENGINEER DECEMBE
	Vested Groundwater Rights er 237, Montana Session Laws, 1961) STATE ENGINEE
1. The Montana Power Comp. (Name of Appropriator) County of Kissoula have appropriated groundwater according	Any of 40 Bast Broadway Butte (Address) (Town) State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows:
N 2	The beneficial use on which the claim is based. Runicipal supply Date or approximate date of earliest beneficial use; and how continuous the use has been June 1942, 24 hrs. per day for each year since 1942
	The amount of groundwater claimed (in miner's inches or gallons per minute) 1,200 gallons per minute, 24 hours per day 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	3. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Pumped From wells
7. The date of commencement and completed drawal of groundwaterStarted drawal of groundwater	ion of the construction of the well, wells, or other works for with- ete Oct. 7, 1941.
9. So far as it may be available, the type, works for the withdrawal of groundwat	size and depth of each well or the general specifications of any other

10. The estimated amount of groundwater withdrawn each year..... 30,000,000 gallons

11. The log of formations encountered in the drilling of each well if available.

O' to 122' clay, boulders, gravel and sand

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

(Corporate Seal) Attest:

THE MONTANA POWER COMPAN

2 your said

Signature of Owner By

Its Secretary

Vice President
Date Pebruary 1, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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192063

I received and filed this instrument for record on the decide of April 1902.

at 176 o'clock A.M., personnent files of Missoula County, State of Kontana

Witness my hand:

MARTIN S. BEHNER County Recorder

By Law Martin Deputy

J. maaa

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•		Approved Stock Form-State Publis	hing Co., Helena, Montana—38496
le No			T 13N R 19N
UPLICATE			County Missoula
the state of the s		TE OF MONTANA	
\(\).		R OF GROUNDWATER COD: OF STATE ENGINEER	BECEIVED
Dec		ested Groundwater 7, Montana Session Laws, 196	
9	Conder Chapter 25	, Montana Session Daws, 196	D STATE ENGINEE!
The Montana Por	eer Company	of 40 Best Pro	edway Butte
County of Misson	Appropriator) 11.a	(Address) State of Montana	• •
have appropriated ground	ndwater according to	the Montana laws in effect pr	ior to January 1, 1962, as follows:
N	2. Th	e beneficial use on which the c	laim is based Municipal
			liest beneficial use; and how con-
	tin	none the use has been 193	7 1935 - 24 hours per
	E da	y of each year since	1935.
	per	e amount of groundwater clair minute) 1,200 galle	med (in miner's inches or callons
			•
!	5. If	used for irrigation, give the ac which water has been applied	reage and description of the lands and name of the owner thereof
/SWI Sec.21 713N 1			
dicate point of appropri			***************************************
d place of use, if pos ach small square represen res.	sible. ts 10 6. Ti	•	water from the ground and the eans of withdrawal
drawal of groundwater.	Well was dril	f the construction of the well led and completed 1:	, wells, or other works for with-
3. The depth of water ta			
	ailable, the type, size	and depth of each well or the	general specifications of any other
, *************************************			***************************************
***************************************			***************************************
The estimated amount	of groundwater withd	rawn each year 95,000,0	000 gallons
net available	encountered in the dr	illing of each well if availabl	
2. Such other information	age of any county rec	ord	t the policy of this act, including
-			***************************************
-		7	he nortana Power Company
	<u> </u>	95	HE MONTANA POWER COMPANY
ORPORATE SEAL)	eng	Signature of Owner.	Wite Fresident Tebruary 1, 1962

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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192058

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THE PROPERTY

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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.		Date	WCC. 31, 1765
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Declaration of Vested Groundwa	ter Rights 196#
(Under Chapter 237, Montana Session Laws,	1961 AL
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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G \.	Approved Stock Form—State Publish	- 01
File No	1	13 NR 19W
DUPLICA	PATE	County Murrela
	STATE OF MONTANA	DECEIVED
	Administrator of groundwater code Oppice of State Engineer	DECEIVED
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	Declaration of Vested Groundwater I (Under Chapter 237, Montana Session Laws, 1961)	Rights Enginera
6.M	Mr. ORice of Wolant. Jette 1131 J dash Mingray of Appropriator) phylores to	It. Missoule
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	ch other information of a similar nature as may be useful in carrying out	
refer	erence to book and page of any county record	
	Otanatana at Commanda	Eller O. Rice
	Signature of Owner	11/31/63
	Date	3.1.5.1.6.3
Three cop	copies to be filed by the owner with the County Clerk and Recorder of the co	ounty in which the well is located.
Please ar	answer all questions. If not applicable, so state, otherwise the form will be r	eturned.
	al to the County Clerk and Recorder; Duplicate to the State Engineer; Tri	plicate to the Montana Bureau of
Mines an	and Geology, and Quadruplicate for the Appropriator.	20201

••	Approved Stock Form—State Publishing Co., Heleza, Mostans—42214
No	7 /3NB 19 W
PLICATE	County Missoula
	STATE OF MONTANA
•	OFFICE OF STATE ENGINEER OF Vested Groundwater Rights DECE W DECE W
	Chapter 237, Montana Session Lews, 1961) STATE ENGINEER
John for Eller o	Kink & St D # 2 Musula (Address) (Town) State of Minan
Name of Appropriate	2) (Address) (Town) State of Morlana
ave appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based.
	2. The beneficial use on which the claim is based.
	8. Date or approximate date of earliest beneficial use; and how continu
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
•	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
4 800/ T/2 B/9	to promote the the the
lieste point of appropriation i place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal.
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The depth of water table	type, sise and depth of each well or the general specifications of any other withdrawn each year.
The depth of water table	type, size and depth of each wall or the general specifications of any other water ster withdrawn each year in the drilling of each well if available. The resture as may be useful in carrying out the policy of this act, including
The depth of water table	type, size and depth of each wall or the general specifications of any other water ster withdrawn each year in the drilling of each well if available. The resture as may be useful in carrying out the policy of this act, including
The depth of water table	type, size and depth of each wall or the general specifications of any other water ster withdrawn each year in the drilling of each well if available. The resture as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Becorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

13/8

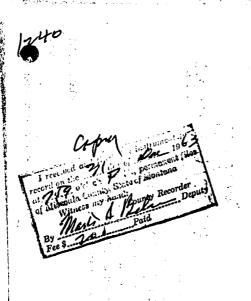
I received and filed this instrument for record on the day of 1971 at 1972 of Nikoula County, State of Montana Witness my handle County Personal Property

4—Helena Independent Record	7
File No	T 13 NR 19 W County Missoula TATE OF MONTANA
DUPLICATE	County 11880019
., ADMINISTRA	TOR OF GROUNDWATER CODE
(Under Chapte	f Vested Groundwater Rights TATE ENGINEER 237, Montana Session Laws, 1961)
1 John S Rice Sh.	of Ptet 14188oula
County of // /SSOU/C have appropriated groundwater according lows:	(Address) (Town) State of 1011 State of 1011 Mong to the Montana laws in effect prior to January 1, 1962, as fol-
N 2.	The beneficial use on which the claim is based House
	Date or approximate date of earliest beneficial use; and how continuous the use has been 26 129019
W	, v
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
NW4 Sec2/ T/3 R/9	lands to which water has been applied and description of the lands to which water has been applied and name of the owner thereof 12 acre 12 wh Lot 17 Cobban Thirs man a Crchard from es
Indicate point of appropriation	
Each small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal A. C. T. C.
44.00.	DUMP SOME QS 9 bove
7. The date of commencement and comple drawal of groundwater	tion of the construction of the well, wells, or other works for with-
8. The depth of water table 20	
9. So far as it may be available, the type,	size and depth of each well or the general specifications of any
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	,
10. The estimated amount of groundwater	withdrawn each year 500,000 99
11. The log of formations encountered in the	e drilling of each well if available
Mock Logna	O
	ure as may be useful in carrying out the policy of this act, including

	Signature of Owner Date Dec 30/963
	(Date Ale 30/963
Three copies to be filed by the owner with a located.	the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



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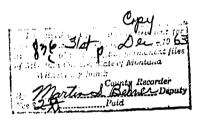
) \	Approved Stock Form—State Publishing Co., Helena, Montana—42234
ile i	No
)UP	LICATE County
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 3 1963 JAN 3 1963 JAN 3 1963
Co	Nelvin a. + Charlotte L. Rice, of 1317 River Road - Rte 2- Missaula (Name of Appropriator) (Address) (Town) unty of Missaula State of Mantana and ve appropriated groundwater according to the Montana laws in effect prior to January 1, 1862, as follows:
*	2. The beneficial use on which the claim is based. Seneral house had use of earliest beneficial use; and how continuous the use has been Sept. 1951 4. The amount of groundwater claimed (in miner's inches or gallons
Indi	per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the point of appropriation
and	place of use, if possible. Each square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Well— Adjacent to house on South
	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Drilled - 4" - 45 feet in depth
	The estimated amount of groundwater withdrawn each year 200,000 Gallone. The log of formations encountered in the drilling of each well if available. Not available.
	The log of formations choosing the distribution of outside the distribution of the dis
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Meland. Buck

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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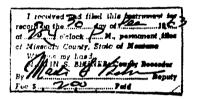


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File N	
DUPL	ICATE County Missoula
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights ATE LIVE 1961
	1.1.1.
1	(Name of Appropriator) (Address) + (Town)
	(Name of Appropriator) (Address) (Town) nty of Missoula State of Montana
have	a appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
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	beneficial use on which the claim is based to self-old to suregation of gention, trees of lawn
	3. Date or approximate date of earliest beneficial use; and how continue
	contin man since. O do well that been used
" [due to insufficient water in old one.
	4. The amount of groundwater claimed (in miner's inches or gallons
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- 1	5. If used for irrigation, give the acreage and description of the lands
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1/	Sec 36 R addition of 15 × 140 ft an anta.
TUGICS	te point of appropriation
and pl	ace of use, if possible. Each square represents 10 acres. 6. The means of withdrawing such water from the ground, and the local A
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	cartifugil pump
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đ	The date of commencement and completion of the construction of the well, wells, or other works for with- rewal of groundwater
•••	91. A 0 1 + 22 0+1 1 1 1 1 5 5 6 1
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9. S	o far as it may be available, the type, size and depth of each well on the general specifications of any other
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12. E	uch other information of a similar nature as may be useful in carrying out the policy of this act, including
re	ofference to book and page of any county record
•••	
	Mayel By Richly
	Signature of Owner Jewis W Kiellie
	Date Dec 28, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



GW -		Approved Stock Form-State Pul	olishing Co., Helena, Montana—12234
File No	******************		T 13N R 19W
DUPLICATE	OFF	STATE OF MONTANA TRATOR OF GROUNDWATER COI	JAN 3 1964
		f Vested Groundwater oter 237, Montana Session Laws, 196	
County of A	n E Swanson (Name of Appropriator) L'SSOULG ated groundwater according	of 1935 Alx (Address) State of Mont g to the Montana laws in effect price	er Road Missoula (Town) or to January 1, 1962, as follows:
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		3. Date or approximate date of earl ous the use has been	h-1953
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CYA. A	obert Homes #2.		acreage and description of the lands ed and name of the owner thereof
	of appropriation if possible. Each presents 10 acres.	6. The means of withdrawing such tion of each well or other means	water from the ground and the loca- of withdrawal
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10. The estimate	ted amount of groundwater	withdrawn each year 4.7.9.2	oo gal per year
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reference to	book and page of any cou	ature as may be useful in carrying	
******		Signature of Owner.	Godon & Swanson
		I	Gordon E Swanson
Three copies to	be filed by the owner with t		county in which the well is located

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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	,		Appro	priation [by Mea	ns of Well		
-			(Under Cha	pter 237, 1	iontana S	ession Laws,	1961)	
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	& water							
_	45' to 50' Clay & bould		well started.Bee				•	•
- 1	50' to 66'-11" send,	Type ((dug	of well Drilled g, driven, bored o	or	Equipmen (Churr	t Used. Chart a, drill, rotary	r Dril	3
 - 	gravel & mater		iled)		other)		_	
-		Water	Use: Domestic€ Industrial i		icipal 🔲 inage 🔲	Stock Other	Irr	rigation 🔲
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-	,	etc. Sh	met with in dril now depth at whi	ch water is	encounte	red, thickness	and ch	aracter of
-		water-	-bearing strata an	d height to	which th	e water rises	in the	well.
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_			Shut-in Pressure i	for Flowing	Well		**********	
-		├ r	Pumping Water L	evel40	fe	et at 20	gal. p	er minute.
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-			•			ormation, inc	-	
-		R/2.	acres in	rrigated, if	used for i	rrigation)	·	
	Indicate location of wel	l and	***************************************	•••••••••		***************************************	••••••	
-	place of use, if possible. small square represents 10	acres.		••••••			••••••	***************************************
-	Block" Lidir		edd,					
	Show exact depth of bottom	•			Della	ber 7 r's License N	umber	*****
					L	P	A	
					Drille	LLUST L	Cres	u fo

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Helena Independent Record	13 1 192
ile No	T 13 R 1710
UPLICATE	County
ADMINIS	STATE OF MONTANA IBATOR OF GROUNDWATER CODE
	FFICE OF STATE ENGINEER DECE
Declaration	n of Vested Groundwater Rights DEC 30 1963
(Under Ch	apter 237, Montana Session Laws, 1961) STATE ENG
iBart EBessie A. Thresher (Name of Appropriator)	of 1208 Nontana St-R#2 Missouls, Nonta
County of Missoula	State of Montana
have appropriated groundwater acc lows:	ording to the Montana laws in effect prior to January 1, 1962, as fo
×	2. The beneficial use on which the claim is based Sreignties
	Buscheld tree.
	3. Date or approximate date of earliest beneficial use; and how co tinuous the use has been
2	
	4. The amount of groundwater claimed (in miner's inches or gallos per minute)

W-NW Seal Tubis	If used for irrigation, give the acreage and description of tilands to which water has been applied and name of the own
Y4 Sec T R.	thereofBerk E. and Beaste A. Shrasher
Indicate point of appropriation and place of use, if possible. Each small aguare represents 10	6. The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
acres.	.Pmp-electric

8. The depth of water table _______ Ground level ____ 70 feet

Signature of Owner Liver & Shracks
Date 12: 26: 63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File No	T 13N R 19W
DUPLICATE	County
	STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER GODE
	OFFICE OF STATE ENGINEER
	JAN 3 196\$
Declaration	n of Vested Groundwater Rights Chapter 287, Montana Session Laws, 1961)
(Under	Chapter 287, Montana Session Laws, 1961)
α 1/ α	
Lasper Veite	n heiner of 1224 Montana St. Missoula
(Name of Appropriat	n heimer of 1224Montana St. Missoula. (Address) (Town)
County of 71.5500/4	ording to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been May 1/5 /95/
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w	· Every day
	4. The amount of groundwater claimed (in miner's inches or gallons
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	5. If used for irrigation, give the acreage and description of the lands
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		Approved Stock Form—St	tate Publishing Co., Helena, Montana—42234
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Type of well Drilled Equipment u	ised ohurn drill
(Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
	Stock Irrigation
Industrial Drainage Othe	PT:
Casing: 5 inch ft. to 12 ft. Type Steel	Size
Casing:ft. Type	Size
Casing:ft. toft. Type	8tze
Perforated or Screened: Ft. unknown to ft	Ft to 1t
Type of screen or perforations	······································
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:b./sq. ir	1. on:
Pumping water levelfeet at	(date)
How tested: with pump	<u> </u>
2 days	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off,	depth of shut-off)
none	

(over)

Depth, feet		Log of Well	
From	To	Description of Material Drilled	
		None	,
		your	
			•
			1. C. C.
	1		•
			
			A M C B A
	-		
_ 			124 1 1 2 3 1
			N. L. E. C. A.
			Pala Pala
-	-		and tiled this instrument to dispersion of Manager 19 9.75 cert. Steel of Manager 19 17. Steel of Mana
	 		Ministry Rappid
	<u> </u>		
			rient for 19.67 nat fil.s Deputy
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nestrain 4	-0., nei	ena, Mon	EUS-41377	•	- Care .
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n	TTP	T. T	a	A	m	Ē

Top of Ground

0 to 17 ' Fill

mall gravel

A houlders

(Elev. above sea level.....

17' to 30' Clay & gravel 30' to 48' Send, elsy &

to 59' Send, gravel,

to 75' Clayegravel

to 78' Clay & gravel

County MISSONLES	
COUNTY #1/550/LAS STATE OF MONTANA FOR COUNTY ADMINISTRATOR OF GROUNDWATER COUNTY OFFICE OF STATE ENGINEER LIN 1 9 1064	U
ADMINISTRATOR OF GROUNDWATER CODE	Ш
OFFICE OF STATE ENGINEER IIIN 1 0 10CA	ע

Notice of Completion of Groundwater Appropriation by Means AJEWAGINEER

Owner Western Youtana	Clinie Address	Well on Front St
Driller Camp 705		
Date of Notice of Appropriat	ion of Groundwat	er
Date well started May 14.	1964 Date Co	mpleted May 27, 1964
Type of well Drilled	Kouipm	ent Used Churn Grill
(dug, driven, bored or drilled)	(Churn, other)	, drill, rotary or
Water Use: Domestic	Municipal [] Drainage []	
Industrial 🗀		

strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well.

Size of Drilled			To (Foot)	PERFORATIONS			
Hole 8 *	Casing 8 **	(Feet)		Kind Stee	From (Feet)	To	
	26.55 lbs	1'-10'	ablw	Mills Raife	90' 21 eets	1001	
	so foot	G.L. to	1061-10	į.	bolos, f	holos	
					total of	126 1	

... Sec. 2.1. T... 1,3 R. 19 Indicate location of well and place of use, if possible. Each

small square represents 10 acres.

Show exact depth of bottom.

Shut-in Pressure for Flowing Well. Pumping Water Level..... Discharge in gal. per min. of flowing well How Tested Compressor Length of Te

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation)

Well was clernated and pusped with a co

for 1 hour and 15 min.

Static Water Level for non-flowing Well.

Licence # 7

Driller's License Number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

X.

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File No.

Approved Stock Port.:-State Publishing Co., Helena, Montana-39089

13 V 19 W

DUPLICATE

County Missoula

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEGEIVED NAR 1 2 1964

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER The Western Montena Clinic Bldg. Corp. D. W. Chase, M.D. President 501 W. Broadway Missoula 1. I. Mon (Address) (Name of Appropriator) (Town) County of. ... State of intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961. Water supply for Medical Clinic 2. The beneficial use to which water is to be applied is... (describe lands to be benefited, if for irrigation) 3. The rate of use in gallons per minute or miner's inches of groundwater claimed....... Needs to conduct: modical clinic business. December 1965 5. The probable or intended date of first beneficial use... 6. The probable or intensed date of commencement and completion of the welle or wells...... April 1, 1965 7. The location, type, size and depth of well or wells contemplated needed depth net known 8. The probable or estimated depth of the water table or artesian aquifier 9. Name, address and license number of the driller engaged. 10. Give such other similar information as may be useful in carrying out the policy of this act..... This installation is being planned and supervised by architects Witwer & Price ..1/4 Sec.... ... R¹⁹ SER OF ME T.13

Bignature of Appropriator D. W. Chase, M.D.

President, Western Montana Makinia, Bldg. Corp.

Date Narch 5, 1964

Locate well or other means of development as accurately as

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

[•] As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

I received and illed this instrument for record on the land of the

DY Torra mer	Turking.	N R 19 W
PLICATE	Count	MISLOULA
	STATE OF MONTANA	•
	ADMINISTRATOR OF GROUNDWATER CODED	CEIVED
•	OFFICE OF STATE ENGINEER	4417 183
·		
	(Under Chapter 237, Montana Session Laws, 1991) ATE	ENGINEED
	• •	
VESTERN MONT	Appropriator) of Sol Basaway (Address)	MISSOULA
(Name of A	Appropriator) (Address)	(Town)
have appropriated gro	oundwater according to the Montana laws in effect prior to	January 1, 1962, as fol-
lows:	The first of some and the sound of the sound	- :
N	2. The beneficial use on which the claim is	
	WATER SUPPLY FOR MED	THE GHINIE
	3. Date or approximate date of earliest bene	
	tinuous the use has been	Driey Since
	THEN	
	E Control of the state of the s	······································
	4. The amount of groundwater claimed (in a	
	per minute) MESUS TO CONSU	ct medical
		* .
	5. If used for irrigation, give the acreage lands to which water has been applied	and description of the
_	thereof Not used Food	
1/4 Sec 7 / T/3	R/7	
d place of use, if p	oriation ossible. 6. The means of withdrawing such water fi	om the ground and the
d place of use, if posich small square repres	oriation ossible. 6. The means of withdrawing such water free in the state of the s	om the ground and the
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d place of use, if poster small square representations. The date of commence drawal of groundwate.	consistion cossible. 6. The means of withdrawing such water from the state of the means of withdrawing such water from the state of the means of th	om the ground and the vithdrawal
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	Approved Stock Form-State Publishing Co., Helena, Montana-42234
ile No	T 13N R 19W
UPLICATE Adm	STATE OF MONTANA STATE OF MONTANA OPPICE OF STATE ENGINEER County County AN 3 196#
	on of Vested Groundwater Rights ENGINEER or Chapter 237, Montana Session Laws, 1961)
1 Adella P. U. (Name of Appropris	vadard, of 109 River St. Messoula (Address) (Town)
s	2. The beneficial use on which the claim, is based for such as the use bas been. 3. Date or approximate date of earliest beneficial use; and how continuous the use bas been. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof for the continuous formula and the location of each well or other means of withdrawal.
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
8. The depth of water table	about 50 feet
9. So far as it may be available, t	the type, size and depth of each well or the general specifications of any other indwater. Well - 5 will Casing
The estimated amount of around	water withdrawn each year don't know
	d in the drilling of each well if available
73ls	ek soil
	ilar nature as may be useful in carrying out the policy of this act, including y county record
·	
	Signature of Owner Control Own
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed this instrument for record on the ... 31... day of ... 1963 at ... 1963. Mr. pernanent files of Nissoula County, State of Nontana Witness my hand.

MARTIN S. BEINER, County Recorder By ... Deputy

Fee S. ... Pald

ile No			T 13 NR 19 W
UPLICATE			Countries Control III
or mindin		STATE OF MONTANA	DI CONTRACTOR OF THE PROPERTY
	ADMINI	STRATOR OF GROUNDY	VATER CODE JAN 3 1969
	OF	FFICE OF STATE ENGIN	EER CHATE EHOUSES
		-f V10	STATE ENGINEER
· U		of Vested Groun	•
	(Under Ch	hapter 237, Montana Session	n Laws, 1961)
E /	71.40	D.	he a sure !
Name	of Appropriator)	EAL, of	Address) (Town)
County of Dais	soula.	State of	Mostana 1, 1962, as follows:
have appropriated gro	oundwater accordi	ing to the Montana laws i	n effect prior to January 1, 1962, as follows:
N N	ر	O Mha hanattatal area an	which the claim is based
3		2. The denericial use on	J.R. R. C. S. F. J.
		•	
			date of earliest beneficial use; and how continu-
1 ; ; ; ; ;		······································	
	E	*****************************	
		4. The amount of	undwater claimed (in miner's inches or gallons
		per minute)	o gal fix monte

	لسلسلسا	 If used for irrigation to which water has 	n, give the acreage and description of the lands been-applied and name of the owner thereof
W VW 41 12	14	Meres hal	been applied and name of the owner thereof
W 1/4 W Sec 21 T /3		***************************************	
ndicate point of appr and place of use, if possit	ropriation ble. Each	*	***************************************
mali square represents	10 acres.		rawing such water from the ground and the loca-
7	· 4	Letter	ther means of withdrawal
	•	8'casel	g
7. The date of comme	encement, and com	pletion of the construction	of the well, wells, or other works for with-
drawal of groundwa	ater unk	zadi	
_		http://www.htm.nin.nin.nin.nin.nin.nin.nin.nin.nin.ni	***************************************
8. The depth of water t	table40	A	······································
9. So far as it may b	e available, the t	ype, size and depth of each	h well or the general specifications of any other
works for the withdr	rawal of groundwa	iter 8 Caring	Soft deep, dried
well & p	my from	ne with eff	v. pung v
***************************************		/	
***************************************	nt of groundwate	r withdrawn each year	
l0. The estimated amou	ns encountered in	the drilling of each well is	f available 4 ft Hack Sanly
10. The estimated amou	N 17 101 1	all Variable is in	L. L
10. The estimated amou	sugu.	***************************************	
***************************************	·k	***************************************	
		/**·**********************************	
12. Such other informat	tion of a similar nd page of any cou	nature as may be useful is	n carrying out the policy of this act, including
12. Such other informat	tion of a similar nd page of any cou	nature as may be useful is	n carrying out the policy of this act, including
12. Such other informat	tion of a similar nd page of any cou	nature as may be useful in	n carrying out the policy of this act, including
12. Such other informat	tion of a similar nd page of any cou	nature as may be useful in	n carrying out the policy of this act, including
12. Such other informat	tion of a similar nd page of any cou	nature as may be useful in	n carrying out the policy of this act, including
12. Such other informat reference to book an	tion of a similar and page of any con	nature as may be useful in unty record	of Owner Frank Javarelli
12. Such other informat reference to book an	tion of a similar and page of any con	nature as may be useful in unty record	n carrying out the policy of this act, including

	Approved Stock Form—S	State Publishing Co., Helena, Montana—42234
le No		T 13 % 19 ~
UPLICATE		County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	JAN 3 1963
	ration of Vested Groundwa	
	(Under Chapter 237, Montana Session Law	s, 1961)
Fy o 20 k Z	AVAREALI, of RTE 2 propriator) (Address	- M 650V/0 (Town)
County of Man Soul	State of Mo- ater seconding to the Montana laws in effect	w for a Tanama 1 1969 as follows
N BAS Shirohumor Bromomer	i .	
	2. The beneficial use on which	the claim is based Domes fic
	1 1 .	
	ous the use has been 19	f earliest beneficial use; and how contin
	E	
	· · · 1	er claimed (in miner's inches or gallo
Secal T/2 R./ adicate point of appropriation place of use, if possible. Earnall square represents 10 acre	ion ach	such water from the ground and the loc
	Etechnic	PURIP, 900 Gols 187
7. The date of commencemen	ent and completion of the construction of the	ne well, wells, or other works for wi
TOUR OF RIGHTRANCE	/	
***************************************	11. 1 1	
8. The depth of water table	lable, the type, size and depth of each well of groundwater	or the general specifications of any other
9. So far as it may be availe works for the withdrawal of	lable, the type, size and depth of each well of groundwater	or the general specifications of any other
9. So far as it may be availe works for the withdrawal of	lable, the type, size and depth of each well of groundwater	or the general specifications of any other
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Carterial program



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GW.	Approved Stock Form—S	tate Publishing Co., Helesa, Montans—42234
File No		T 131 R 190
DUPLICATE	STATE OF MONTANA	County
	NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	DEC 30 1963
	n of Vested Groundwa Chapter 237, Montana Session Laws	nter Rights ic Enginee?
HUGHES Br	ZUS aBox40	Mussella_
have appropriated groundwater acco	rding to the Montana laws in effec	et prior to January 1, 1962, as follows:
N	2. The beneficial use on which	the claim in passed Drunknightale
w -	3. Date or approximate date of our the use has been	f earliest beneficial was and how continu-
	4. The amount of groundwate per minute)	er claimed (in miner's inches or gallons
	5. If used for irrigation, give to which water has been	the acreage and description of the lands applied and name of the owner thereof
2 vs/4 80023 t/3 r/9 W	Dolon	Kupply
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	tion of each well or other m	such water from the ground and the loca-
7. The date of commencement and of drawal of groundwater	sompletion of the construction of the	ne well, wells, or other works for with-
8. The depth of water table	2011	
	type, size and depth of each well	or the general specifications of any other
3.	m cusing 25H	Deep
	<u> </u>	
10. The estimated amount of groundw	24	1 Karan

August 34 3

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of an Decounty record.

Eignature of Owner.

Date 12 - > 6 - 16

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.